

## Course Schedule, room V-315

### MONDAY

14:30 — 16:05	<input type="checkbox"/> LEC <b>(2024-09-02 — 2024-10-21)</b> 🧑‍🎓 M23-406 🎓 Krasnyuk A.A. <input type="checkbox"/> SEM <b>(2024-10-28 — 2024-11-18)</b> 🧑‍🎓 M23-406 🎓 Krasnyuk A.A.
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### TUESDAY

10:15 — 11:50	<input checked="" type="checkbox"/> LEC Microsystems 🧑‍🎓 S22-401 🎓 Boychenko D.V.
11:55 — 13:30	<input checked="" type="checkbox"/> LEC Electronic Systems Design 🧑‍🎓 S20-401 🎓 Boychenko D.V.
14:30 — 16:05	<input type="checkbox"/> SEM Microsystems 🧑‍🎓 S22-401 🎓 Zavorotnov D.V.

### WEDNESDAY

09:20 — 11:50	<input type="checkbox"/> LEC Electronic Sensors <b>(2024-09-04 — 2024-10-02)</b> 🧑‍🎓 S20-401 🎓 Sogoyan A.V.
	<input type="checkbox"/> SEM Electronic Sensors <b>(2024-10-09 — 2024-11-06)</b> 🧑‍🎓 S20-401 🎓 Sogoyan A.V.
	<input type="checkbox"/> LAB Electronic Sensors <b>(2024-11-13 — 2024-12-18)</b> 🧑‍🎓 S20-401 🎓 Sogoyan A.V.
12:45 — 14:20	<input checked="" type="checkbox"/> SEM Computer Technology: Electronic Design Automation (Eda) 🧑‍🎓 M24-403 🎓 Zubakov A.V.
14:30 — 16:05	<input type="checkbox"/> LEC Computer Technology: Electronic Design Automation (Eda) <b>(2024-09-04 — 2024-09-25)</b> 🧑‍🎓 M24-403 🎓 Nekrasov P.V.
	<input type="checkbox"/> LAB Computer Technology: Electronic Design Automation (Eda) <b>(2024-10-02 — 2024-12-18)</b> 🧑‍🎓 M24-403 🎓 Zubakov A.V.
18:45 — 21:10	<input type="checkbox"/> LEC Materials Science <b>(2024-09-04 — 2024-09-18)</b> 🧑‍🎓 M24-406 🎓 Krasnyuk A.A.
	<input type="checkbox"/> SEM Materials Science <b>(2024-09-25 — 2024-12-04)</b> 🧑‍🎓 M24-406 🎓 Krasnyuk A.A.

### THURSDAY

14:30 — 16:05	<input checked="" type="checkbox"/> LEC Microsystems 🧑‍🎓 M24-406 🎓 Boychenko D.V.
	<input checked="" type="checkbox"/> LEC Computer technologies: computer-aided design of integrated circuits 🧑‍🎓 M24-406 🎓 Usachev N.A.
16:15 — 17:50	<input checked="" type="checkbox"/> SEM Microsystems 🧑‍🎓 M24-406 🎓 Zavorotnov D.V.
	<input checked="" type="checkbox"/> LAB Electronic Systems Design 🧑‍🎓 M23-406 🎓 Kalashnikov V.D.

### FRIDAY

14:30 — 16:05	<input checked="" type="checkbox"/> LAB Electronic Systems Design 🧑‍🎓 S20-401 🎓 Kalashnikov V.D.
	<input checked="" type="checkbox"/> LEC Physical Principles of Nanoelectronics <b>(2024-09-13 — 2024-10-25)</b> 🧑‍🎓 M23-483 🎓 Krasnyuk A.A.
16:15 — 17:50	<input type="checkbox"/> LEC Physical Principles of Nanoelectronics 🧑‍🎓 M23-483 🎓 Krasnyuk A.A.
17:55 — 19:30	<input type="checkbox"/> SEM Physical Principles of Nanoelectronics 🧑‍🎓 M23-483 🎓 Krasnyuk A.A.
19:35 — 21:10	<input checked="" type="checkbox"/> SEM Physical Principles of Nanoelectronics <b>(2024-09-06 — 2024-10-18)</b> 🧑‍🎓 M23-483 🎓 Krasnyuk A.A.

### SATURDAY

12:45 — 14:20	<input type="checkbox"/> LEC Extreme Electronics 🧑‍🎓 S21-401 🎓 Yanenko A.V.
14:30 — 16:05	<input checked="" type="checkbox"/> SEM Extreme Electronics 🧑‍🎓 S21-401 🎓 Yanenko A.V.
	<input checked="" type="checkbox"/> LAB Extreme Electronics 🧑‍🎓 S21-401 🎓 Yanenko A.V.